

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Barbara J. Winslow and Mark D. Cochran
Serial No.: Not Yet Known
Filed : Herewith
For : RECOMBINANT VIRUS EXPRESSING FOREIGN DNA ENCODING
FELINE CD80, FELINE CD86, FELINE CD28, FELINE
CTLA-4 OR FELINE INTERFERON- γ AND USES THEREOF

1185 Avenue of the Americas
New York, New York 10036
April 30, 1999

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

PRELIMINARY AMENDMENT

Please amend the above-identified application as follows:

In the Claims:

Please cancel claims 1-36 without prejudice or disclaimer and add
new claims 37-73 as follows.

--37. (New) A recombinant virus which comprises at least one
foreign nucleic acid inserted within a non-essential
region of the viral genome of a virus, wherein each such
foreign nucleic acid (a) encodes a protein selected from
the groups consisting of a feline CD28 protein or an
immunogenic portion thereof; a feline CD80 protein or an
immunogenic portion thereof; a feline Cd86 protein or an
immunogenic portion thereof; or a feline CTLA-4 protein
or an immunogenic portion thereof and (b) is capable of
being expressed when the recombinant virus is introduced
into an appropriate host.

--38. (New) The recombinant virus of claim 37 which comprises
at least two foreign nucleic acids, each inserted within
a non-essential region of the viral genome.